## WHAT IS CLAIMED IS:

1. A device for cleaning an installation for the production or processing of foodstuffs or pharmaceuticals, said device comprising:

at least one cleaning unit configured to move within the installation to be cleaned;

a flexible connection configured to supply a cleaning agent to the cleaning unit and to move with a movement of the cleaning unit.

- 2. The device of claim 1, wherein the cleaning unit comprises at least one nozzle configured to output a cleaning agent.
- 3. The device of claim 1, wherein the cleaning unit comprises at least one nozzle tip configured to output a cleaning agent.
- 4. The device of claim 3, wherein said nozzle tip is configured to be driven in a rotational movement by a flow of the cleaning agent.
- 5. The device of claim 1, wherein the cleaning unit comprises a conveyance system.
- 6. The device of claim 5, wherein the conveyance system is configured as a carriage.

7. The device of claim 5, further comprising a guide system for guiding the conveyance system.

- 8. The device of claim 7, wherein the guide system comprises at least one guide rail.
- 9. The device of claim 5, further comprising a parked position for the conveyance system in the interior of the installation, said parked position being configured so that the conveyance system may be parked thereupon during a production or processing of foodstuffs or pharmaceuticals.
- 10. The device of claim 1, further comprising a driving gear for moving the cleaning unit, said driving gear being connected to the cleaning unit with a power transmission element.
- 11. The device of claim 10, wherein said driving gear is positioned outside of the installation to be cleaned.
- 12. The device of claim 10, wherein said power transmission element comprises a chain.
- 13. The device of claim 12, wherein said chain is a non-lubricated steel chain.
  - 14. The device of claim 1, wherein said flexible connection is a tube.

15. The device of claim 14, wherein said tube is constructed from plastic.

- 16. The device of claim 1, wherein said flexible connection connects the cleaning unit to a source for the cleaning agent.
- 17. The device of claim 1, further comprising a mechanism for changing the length of the flexible connection so as to adapt the flexible connection to the movement of the cleaning unit.
- 18. The device of claim 17, wherein said mechanism for changing the length of the flexible connection comprises a roller which is connected to a driving gear.
  - 19. The device of claim 18, wherein the roller is axially moveable.
- 20. The device of claim 18, wherein the roller is configured to move in response to a force provided in an axial direction.
- 21. The device of claim 18, further comprising a first bearing arrangement for the roller and a second bearing arrangement for the roller.

22. The device of claim 21, wherein said first bearing arrangement is configured as a screw thread.

- 23. The device of claim 21, wherein said first bearing arrangement is configured as a trapezoidal thread.
- 24. The device of claim 21, wherein said first bearing arrangement is configured as a multiplex trapezoidal thread.
- 25. The device of claim 18, further comprising a shaft for the roller wherein said shaft is configured to conduct a cleaning agent.
- 26. The device of claim 18, wherein a single driving gear is provided for driving the roller and for moving the cleaning unit.
- 27. A method of cleaning the interior of an installation comprising the steps of:

providing a movable cleaning device for cleaning the interior of an installation, said cleaning device having a flexible connection configured to supply a cleaning agent to the cleaning unit and to move with a movement of the cleaning unit;

moving said cleaning device within the installation; and

delivering a cleaning agent to the interior of the installation in order to clean the interior of the installation.

28. The method of cleaning of claim 27, wherein said step of providing a movable cleaning device comprises providing a movable cleaning device having at least one nozzle tip, said nozzle tip being movable in response to a flow of cleaning agent.

29. The method of cleaning of claim 27, further comprising the step of providing a mechanism for changing the length of the flexible connection so as to adapt the flexible connection to the movement of the cleaning unit.